

1 ABSTRACT

2 A spinal fusion device for implantation between adjacent
3 vertebrae is formed in the approximate shape of a hollow cube.
4 The device has an upper section and a lower section relatively
5 movable with regard to each other. The sidewalls of the upper
6 section and the lower section terminate in complementary
7 inclined planes so that as the sections move away from each
8 other the height of the device lessens and as the sections move
9 toward each other the height of the device increases. A
10 distractor is placed within the hollow body and contacts the
11 upper and lower sections by a link which is used to adjust the
12 height of the device.

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